

ABSTRACT OF THE DISCLOSURE

To provide a component part for a fuel battery having a pair of separator plates and a gasket interposed between both the separator plates, and being structured such that the separator plates (2, 3) are closely attached to each other at a time of assembling a cell, in which the gasket can be formed by every kinds of manufacturing methods and a gasket reaction force can be set to a desired magnitude, the separator plates are arranged in parallel to each other in a state of having a gap between contact surfaces thereof opposing to each other in parallel to each other in a state of having a gap, a gasket is arranged in a gasket groove, which is provided in one or both of the separator plates, and adhered to each of both the separator plates, and the gasket is compressedly deformed within the gasket groove by closely attaching of both the separator plates to each other with the contact surfaces.